	Application No.	Applicant(s)
Notice of Allowability	09/529,443	AOSAKI ET AL.
	Examiner	Art Unit
	Timothy J. Henn	2612
The MAILING DATE of this communication apperature All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RI of the Office or upon petition by the applicant. See 37 CFR 1.313	(OR REMAINS) CLOSED in this ap or other appropriate communicatio GHTS. This application is subject	opplication. If not included on will be mailed in due course. THIS
1. X This communication is responsive to <u>response after final rejection filed 05 May 2005</u> .		
2. The allowed claim(s) is/are 29-37,42-45 and 53-58.		
3. The drawings filed on 13 April 2000 are accepted by the Examiner.		
4. Acknowledgment is made of a claim for foreign priority una All b)	been received. been received in Application No cuments have been received in this of this communication to file a reply ENT of this application. itted. Note the attached EXAMINER es reason(s) why the oath or declar t be submitted. on's Patent Drawing Review (PTC	s national stage application from the y complying with the requirements R'S AMENDMENT or NOTICE OF ration is deficient.
Identifying indicia such as the application number (see 37 CFR 1. each sheet. Replacement sheet(s) should be labeled as such in the		
7. DEPOSIT OF and/or INFORMATION about the deposit attached Examiner's comment regarding REQUIREMENT I	sit of BIOLOGICAL MATERIAL	must be submitted. Note the
Attachment(s) 1. Notice of References Cited (PTO-892) 2. Notice of Draftperson's Patent Drawing Review (PTO-948) 3. Information Disclosure Statements (PTO-1449 or PTO/SB/0 Paper No./Mail Date 4. Examiner's Comment Regarding Requirement for Deposit of Biological Material	6. Interview Summar Paper No./Mail Da 8), 7. Examiner's Amend	ate .

Application/Control Number: 09/529,443 Page 2

Art Unit: 2612

DETAILED ACTION

Response to Arguments

1. Applicant's arguments, see response after final rejection, filed 5 May 2005, with respect to claim 29 have been fully considered and are persuasive. The rejection of claim 29 has been withdrawn.

Regarding the combination of Douglas and Oda, the examiner notes that although Oda teaches creating an image using a print head which moves in a sub-scan direction perpendicular to the main scan direction as claimed, Oda does not print an image using previously stored image data. Instead Oda uses an original image, a light source and optics to direct light reflected by the original image onto the instant film. Therefore, the examiner agrees with Applicant's arguments that the combination of Douglas in view of Oda is improper and that claim 29 is allowable.

Election/Restrictions

2. Claims 29, 42, 53 and 55 are generic and allowable. Accordingly, the restriction requirement as to the encompassed species is hereby withdrawn and claims 30-27, 43-45, 56-58 are no longer withdrawn from consideration since all of the claims to this species depend from or otherwise include each of the limitations of an allowed generic claim.

Allowable Subject Matter

Application/Control Number: 09/529,443 Page 3

Art Unit: 2612

3. Claims 29-37, 42-45, 53-57 are allowed.

[claims 29-37]

Regarding claims 29-37, the prior art does not teach or fairly suggest an electronic still camera including a printing device comprising: a printing head which is elongated in a main scan direction, a head moving mechanism for moving the printing head, a power source, a head driver for driving the printing head on the basis of one frame of image data read out from the memory means; and developing rollers for advancing instant film after exposure wherein the printing head, the head moving mechanism, the developing rollers and the power source batter are all disposed in the body of the camera.

[claim 42-45]

Regarding claim 42-45, the prior art does not teach or fairly suggest an electronic still camera as claimed which automatically displays a still image on the basis of image data recorded last in a memory means when a printing mode is activated.

[claim 53, 54 and 56]

In regard to claims 53, 54 and 56, note that the prior art does not teach or fairly suggest an electronic still camera comprising a pack loading chamber in which a print head moving mechanism and a developing and driving mechanism are located on opposite sides of the pack loading chamber.

[claim 55, 57, 58]

Application/Control Number: 09/529,443 Page 4

Art Unit: 2612

Regarding claim 55, 57 and 58, the prior art does not teach or fairly suggest an electronic still camera as claimed which includes a pack loading door mounted on a front face of a camera body.

Conclusion

- 4. The prior art made of record and not relied upon is considered pertinent to applicant's disclosure. The following further shows the current state of the art in cameras which include printers:
 - i. Watanabe et al. 5,835,136

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Timothy J. Henn whose telephone number is (571) 272-7310. The examiner can normally be reached on M-F 9:00 AM - 6:00 PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Wendy R. Garber can be reached on (571) 272-7308. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Application/Control Number: 09/529,443

Art Unit: 2612

Page 5

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

TJH 5/31/2005

WENDY H. IDAINDER
SUPERINSORY PATIENT EXAMINER
TECHNICI OGY CRITTER 2500